

	Home Presentation	Business Opportunity	Sitemap
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Home	About Us	Applications	Manufacture	Exports	Inquiry	Contact Us
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Home --> KADPOL (Carbomer)

High molecular weight cross linked water soluble polyacrylic acids.

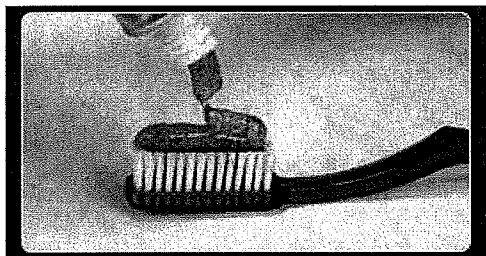
It is widely used as Thickener, Thickening & Gelling agent in Cosmetic & Pharmaceutical Industries

- ❑ KADPOL® range are synthetic high molecular weight Crosslinked polymers of acrylic acid, which conform to BP/USP/NF, specifications as " CARBOMER "
- ❑ KADPOL® rheology modifiers are thickeners, suspending agents and stabilizers, utilized in a wide variety of personal care products.
- ❑ KADPOL® polymers are high molecular weight homo- and copolymers of acrylic acid crosslinked with a polyalkenyl polyether.
- ❑ Used at concentrations lower than 1%, they offer you the flexibility to develop products with a wide range of flow and rheological properties.
- ❑ KADPOL® polymers are available in white free flowing powders which is soluble in water/alcohol/ glycols.



Application: (Cosmetic & Pharmaceutical)

- | | | |
|-----------------|------------------|-------------------|
| ❑ Hair Gel, | ❑ Lotion | ❑ Creams |
| ❑ Shampoo | ❑ Soaps | ❑ Tooth Paste |
| ❑ Hand Wash Gel | ❑ Hand Wash Soap | ❑ Shower gel |
| ❑ Face Wash gel | ❑ Ointments | ❑ Tropical Creams |



KADPOL Grades:

❑ Kadpol 940	❑ Kadpol 980	❑ Kadpol 934
❑ Kadpol 941	❑ Kadpol 981	❑ Kadpol 971P
❑ Kadpol 974P	❑ Kadpol 934P	